

B3  
cont'd  
Q1  
cont'd  
upper frame including a display window, wherein said upper frame and said lower frame are coupled to each other via a foldable U-shaped portion,

wherein one of said upper and lower frames includes a first protrusion formed in the vicinity of its end, and the other frame of said one of said upper and lower frames has a second protrusion formed in the vicinity of its end, wherein the second protrusion is fitted inside said first protrusion, and

wherein said first protrusion and said second protrusion are formed to differ from each other in a protruding direction.

Q2  
B3  
cont'd  
5.(Amended) A method of fabricating a liquid crystal display having a liquid crystal display panel held between an upper frame and a lower frame, said upper frame having a display window, comprising:

integrally molding said upper frame and said lower frame coupled to each other via a foldable U-shaped portion; and

vacuum forming said upper frame and said lower frame of a resin material.

6. (Amended) The method of fabricating a liquid crystal display according to claim 5, further comprising:

screen printing a conductive pattern on either said upper frame or said lower frame.

Please add the following new claims:

Q3  
B3  
cont'd  
-- 7. (New) The liquid crystal display according to claim 1, wherein said upper frame comprises a thickness the same as said lower frame, said thickness being the same as said

foldable U-shaped portion.

8. (New) The liquid crystal display according to claim 1, wherein said upper frame and said lower frame are folded along said foldable U-shaped portion.

9. (New) The liquid crystal display according to claim 1, where said upper frame and said lower frame form a foldable configuration, said foldable configuration comprises said U-shaped portion.

10. (New) The method of fabricating a liquid crystal display according to claim 5, wherein a surface of said resin material comprises an antistatic agent.

11. (New) A liquid crystal display, comprising:

a frame; and

a foldable configuration coupled to said frame,

wherein said frame comprises a first protrusion formed in the vicinity of a first end and a second protrusion formed in the vicinity of a second end, the second protrusion is fitted inside said first protrusion, and

wherein said first protrusion and said second protrusion are formed to differ from each other in a protruding direction.

12. (New) The liquid crystal display according to claim 11, wherein said frame comprises an upper frame and a lower frame.

13. (New) The liquid crystal display according to claim 11, wherein said foldable configuration comprises a groove.

14. (New) The liquid crystal display according to claim 11, wherein said foldable configuration has a U shaped cross section.

15. (New) The liquid crystal display according to claim 11, wherein said foldable configuration is arranged at a center of said frame.

16. (New) The liquid crystal display according to claim 11, wherein said foldable configuration allows 180° folding with reference to said foldable configuration.

17. (New) The liquid crystal display according to claim 12, wherein said upper frame and said lower frame are integrated into said frame via said foldable configuration.

18. (New) The liquid crystal display according to claim 12, wherein a liquid crystal display panel is held between said upper frame and said lower frame, said upper frame comprises a display window. - -

REMARKS

Claims 1 and 5-18 are all the claims presently being examined in the application.

Non-elected claims 2-4 have been canceled. New claims 7-18 have been added to more particularly define the invention.